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1. [http://www-finmath.uchicago.edu/~wilder/Course/Statcomp\\_2003/week4/words.txt](http://www-finmath.uchicago.edu/~wilder/Course/Statcomp_2003/week4/words.txt)   
... absentminded absents absinthe **absolute** absolutely absoluteness absolutes ... behoo collegian ...  
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  3. <http://www.cs.berkeley.edu/~jrs/61bf98/labs/lab9/ispell.words>   
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  4. <http://www.cs.ust.hk/project/HR/Pen/Data/MIT/data/nyt/words.txt>   
the 788241 to 372154 of 367816 a 367437 and 337618 in 271595 that 157029 is 138806 78421 at 74228 l 71819 his 71359 be 70739 have 68038 are 67340 by 62933 ...  
[www.cs.ust.hk/project/HR/Pen/Data/MIT/data/nyt/words.txt](http://www.cs.ust.hk/project/HR/Pen/Data/MIT/data/nyt/words.txt) - 525k - [Cached](#) - [More from this site](#)
  5. <http://www.cs.yorku.ca/~mack/1020/wordfreq2.txt>   
the 6187925 of 2941789 and 2682874 to 2560344 a 2150880 in 1883295 that 1115380 if 664778 with 652050 as 517783 by 513075 at 478177 have ...  
[www.cs.yorku.ca/~mack/1020/wordfreq2.txt](http://www.cs.yorku.ca/~mack/1020/wordfreq2.txt) - [More from this site](#)
  6. [http://nlp.fi.muni.cz/projekty/stat\\_ces/DP\\_priloha\\_CD/Diplomova\\_prace\\_implementatione/Si](http://nlp.fi.muni.cz/projekty/stat_ces/DP_priloha_CD/Diplomova_prace_implementatione/Si)  
the of to a and in is that for s was The on with as it by be at his he have from are has not year ...  
[nlp.fi.muni.cz/projekty/stat\\_ces/DP\\_priloha\\_CD/.../times.srt](http://nlp.fi.muni.cz/projekty/stat_ces/DP_priloha_CD/.../times.srt) - [More from this site](#)
  7. [BwanaNet: Exploitation of the IULA's LSP Corpus](#)   
Token frequency on the English corpus  
[brangaene.upf.es/proves/freqwordEN\\_txt.htm](http://brangaene.upf.es/proves/freqwordEN_txt.htm) - [More from this site](#)
  8. <http://newmedia-lab.dk/samples/english.txt>   
a aardvark aardvark's aback abacus abacus's abacuses abandon abandoned abandonin abbey's abbeys abbot abbot's abbots abbreviate ...  
[newmedia-lab.dk/samples/english.txt](http://newmedia-lab.dk/samples/english.txt) - [More from this site](#)
  9. [icu4j/src/com/ibm/tools/RuleBasedBreakIterator/words.txt](http://icu4j/src/com/ibm/tools/RuleBasedBreakIterator/words.txt) - view - 1.3   
Added "impel" and "unalienable"

[oss.software.ibm.com/cvs/icu4j/icu4j/src/com/ibm/tools/...](http://oss.software.ibm.com/cvs/icu4j/icu4j/src/com/ibm/tools/...) - [More from this site](#)

10. [Spatula Labs presents emily's archives](#)   
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11. [icu4j/src/com/ibm/tools/RuleBasedBreakIterator/words.txt - view - 1.2](#)   
Added missing words, removed obscure words and some words that should be capitalize  
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Communications, IEEE Transactions on [legacy, pre - 1988] , Volume: 29 , Issue: 12 , Dec 1981

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*Shi, Q.; Zhang, N.; Merabti, M.;*

Communications, IEEE Proceedings- , Volume: 150 , Issue: 1 , February 2003

Pages:21 - 27

[\[Abstract\]](#)    [\[PDF Full-Text \(623 KB\)\]](#)    **IEEE JNL**
**2 GeoSpaces™-A virtual collaborative software environment for interactive analysis and visualization of geospatial information**
*Baraghimian, T.; Young, M.;*

Geoscience and Remote Sensing Symposium, 2001. IGARSS '01. IEEE 2001 International , Volume: 4 , 9-13 July 2001

Pages:1678 - 1680 vol.4

[\[Abstract\]](#)    [\[PDF Full-Text \(2991 KB\)\]](#)    **IEEE CNF**
**3 Using the World Wide Web for social change: drummergirl.com, a case study**
*Pirone, J.;*

Technology and Society, 1999. Women and Technology: Historical, Societal, and Professional Perspectives. Proceedings. 1999

International Symposium on , 29-31 July 1999  
Pages:48 - 53

[\[Abstract\]](#)   [\[PDF Full-Text \(436 KB\)\]](#)   **IEEE CNF**

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**4 User interface design and the technical communicator**

*Casey, B.; Pagerey, P.D.; Queipo, L.;*

Professional Communication Conference, 1991. IPCC '91.

Proceedings. 'The Engineered Communication'.,

International , Volume: 1 & 2 , 30 Oct.-1 Nov. 1991

Pages:458 - 462 vol.2

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3			US 6823075 B2	20041123	21	Authentication watermarks for printed objects and related applications
4	X		US 6822639 B1	20041123	70	System for data transfer
5	X		US 6816274 B1	20041109	100	Method and system for composition and delivery of electronic mail
6	X		US 6795593 B2	20040921	69	Sensing device with processor
7	X		US 6792165 B1	20040914	72	Sensing device
8	X		US 6768821 B2	20040727	68	Sensing device with identifier
9	X		US 6760119 B1	20040706	85	Relay device

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1	382/187	178/18.01; 235/494; 345/179; 382/306; 382/313		Lapstun; Paul et al.	X				
2	358/402	358/478; 382/188; 382/313; 382/314		Silverbrook; Kia et al.	X				
3	382/100	358/3.28; 380/55; 705/57		Perry; Burt W.	X				
4	345/173	345/178		Silverbrook; Kia et al.					
5	358/1.15	358/462; 358/478; 382/187; 382/188; 382/313; 382/314		Silverbrook; Kia et al.					
6	382/313	382/188		Silverbrook; Kia et al.	X				
7	382/314	382/188; 382/312		Silverbrook; Kia et al.					
8	382/313	382/188; 382/312; 382/314		Silverbrook; Kia et al.					
9	358/1.15	235/454; 235/487; 345/173; 358/407; 358/474; 382/173; 382/175; 382/317		Silverbrook; Kia et al.					

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9			US 6760119	

	U	1	Document ID	Issue Date	Page s	Title
10	X		US 6718061 B2	20040406	78	Method and system for note taking using a form with coded marks
11	X		US 6714678 B2	20040330	78	Method and system for note taking using sensor with identifier
12	X		US 6681045 B1	20040120	79	Method and system for note taking
13	X		US 6644545 B1	20031111	86	Business card with coded marks as electronic mail token

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11	382/187	382/115; 382/188; 382/306; 382/314		Lapstun; Paul et al.					
12	382/187	178/18.01 ; 235/494; 345/179; 382/306; 382/313		Lapstun; Paul et al.					
13	235/375	235/380		Lapstun; Paul et al.					

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1	358/1.15	235/487; 345/179; 399/82; 715/511		Lapstun; Paul et al.	X				
2				SAYERS, C P					

	4	5	Image Doc. Displayed	PT
1			US 6728000	
2			US 20030133629	

	U	1	Document ID	Issue Date	Page s	Title
1			US 4431322 A	19840214	18	Multiple path recording means
2			US 2003013362 9 A	20030717	15	Handheld device e.g. personal digital assistants for viewing large documents, has image analyzer to determine relative motion of sensor to extract message from fragments and absolute location of encoded printed document

	Current OR	Current XRef	Retrieval 1 Classif	Inventor	S	C	P	2	3
1	400/605	101/93.11 ; 271/303		Nally; Robert B. et al.	X				
2				SAYERS, C P	X				

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